

WHAT IS CLAIMED IS:

1 1. A light bulb structure comprising:

2 a closed bulb receiving therein two magnesium wires connected with each other
3 via a tungsten filament and an insulator connected to each of the two magnesium wires
4 for separating the two magnesium wires, wherein the two magnesium wires extends out
5 of the bulb;

6 a closed lamp shade enclosing therein the bulb and allowing an extension of the
7 two magnesium wires out of the lamp shade; and

8 a mounting base securely connected to a bottom of the lamp shade and allowing
9 the two magnesium wires to extend out of the mounting base.

10 2. The light bulb structure as claimed in claim 1, wherein the mounting base has
11 a passage correspond to the two magnesium wires such that the two magnesium wires
12 are able to extend out of the mounting base.